

Figure 2 displays a series of 12 line drawings illustrating the development of a child's drawing of a person from age 2 to age 10. The drawings are arranged vertically, with the youngest at the top and the oldest at the bottom. Each drawing is labeled with its corresponding age: 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, and 13. The drawings show a clear progression from simple, abstract shapes to more detailed, human-like figures.

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12. A drug delivery composition according to claim 3 wherein the coating composition comprises an azopolymer or a disulphide polymer.
13. A drug delivery composition according to claim 3 wherein the coating composition comprises a material which is degraded by enzymes or bacteria present in the colon.
14. A drug delivery composition according to claim 3 wherein the coating composition comprises a copolymer of methacrylic acid and methylmethacrylate to which has been added during polymerisation the monomer methyl acrylate.
15. A drug delivery composition according to claim 3 wherein the coating composition comprises a cellulose ester.
16. A drug delivery composition according to claim 3 wherein the coating composition comprises polyvinyl acetate phthalate.
17. A drug delivery composition according to claim 2 wherein the coating is applied in the range 5-15mg per cm² of capsule surface.
18. A drug delivery composition according to claim 3 wherein the coating is applied in the range 5-20mg per cm² of capsule surface.
19. A drug delivery system according to claim 2 wherein the drug is one which is effective in the small intestine.
20. A drug delivery system according to claim 1 wherein the drug is one which acts locally in the colon.
21. A drug delivery system according to claim 1 wherein the coating is applied separately to empty HPMC capsule body and cap.
22. A drug delivery system according to claim 21 wherein the HPMC capsule body is coated with an insoluble polymer and the cap is enteric or colonic coated.

